

AMENDMENTS TO THE CLAIMS

1. (Currently amended) A system providing a measure of performance of participants to a trade management process, said trade management process including transmitting trade-related information between said participants, said system comprising:

a trade management system configured to receive at least two post-trade communications including first and second communications, at least said first communication ~~said second of which~~ is from a first participant to said trade management process, each of said first and second communications including information associated with [[a]] one or more steps in a process for closing a trade;

a database configured to store time-of-completion information including at least one time-of-completion value representative of a time of completing at least a selected step of said steps in a process for closing a trade ~~second one of said steps~~ measured from a start time, wherein said time-of-completion value is recorded when said first ~~second of said~~ communication[[s]] is received by said trade management system; and

a processor configured to generate a post-trade measure of performance, with respect to said first participant, as a function of a difference between said start time and said time-of-completion ~~information~~, said measure of performance being a function of a time elapsed between said completion of successive ones of said steps in said ~~trade management~~ process for closing a trade.

2. (Currently amended) A system according to claim 1 wherein said second communication received by said trade management system is from trade management system ~~receives a plurality of communications from~~ said first participant to said trade management process;

said database being configured to store time information including ~~at least one time value~~ representative of ~~[[a]] times~~ when said first and second ~~at least two of said plurality of~~ communications are received by said trade management system; and

said processor being configured to generate a measure of post-trade performance with respect to said first participant as a function of a further difference of said time when said first and second communications are received by said time information for said at least two of said plurality of communications ~~received by~~ said trade management system.

3. (Currently amended) A system according to claim 1 wherein said ~~trade management system is configured to receive a~~ second communication is received from a second participant to said ~~a second~~ trade management process;

said database being configured to store time information including at least one time value representative of a time when said second communication is received by said trade management system; and

said processor being configured to generate a measure of post-trade performance of said second participant with respect to said first participant as a function of said time information.

4. (Currently amended) A system according to claim 1 wherein said ~~trade management system is configured to receive~~ a second communication is received from a second participant to said trade management process;

said database being configured to store time information including at least one time value representative of a time when said second communication is received by said trade management system; and

said processor being configured to generate a measure of post-trade performance of said first participant and a measure of post-trade performance of said second participant as a function of said time information.

5. (Currently amended) A system providing a measure of performance of participants to a trade management process, said trade management process including transmitting trade-related information between said participants, said system comprising:

a trade management system coupled to a network and configured to receive a first post-trade communication from a first participant to said trade management process, ~~the~~ said communication including information associated with a step in a process for closing a trade;

a communication recording system coupled to said trade management system and configured to record time information including a start time and at least one time value representative of a time when said first communication is received by said trade management system; and

an information processing system coupled to said trade management system and configured to generate a measure of post-trade performance with respect to said first participant as a function of a difference between said start time and said at least one time value~~said time information~~.

6. (Currently amended) A system according to claim 5 wherein said trade management system is adapted to receive a plurality of post-trade communications from said first participant to said trade management process;

said communication recording system is configured to record time information including at least one time value representative of a time when at least two of said plurality of communications is are received by said trade management system; and

said information processing system is configured to generate a measure of post-trade performance, with respect to said first participant, as a function of a further difference between said start time and said time information for said at least two of said plurality of communications received by said trade management system.

7. (Currently amended) A system according to claim 5 wherein said trade management system is adapted to receive a second post-trade communication from a second participant to a second trade management process;

said information recording system is configured to record time information including at least one time value representative of a time when said second communication is received by said trade management system; and

said information processing system is configured to generate a measure of post-trade performance of said second participant with respect to said first participant as a function of a further difference between said start time and said at least one time value representative of said time when said second communication is received. said time information.

8. (Currently amended) A system according to claim 5 wherein said trade management system is configured to receive a second post-trade communication from a second participant to said trade management process;

said information recording system is configured to record time information including at least one time value representative of a time when said second communication is received by said trade management system; and

said information processing system is configured to generate a measure of post-trade performance of said first participant and a measure of performance of said second participant as a function of a further difference between said start time and said time value representative of a time when said second communication is received. ~~information.~~

9. Cancelled

10. (Currently amended) A method of providing a measure of performance of participants to a trade management process, said trade management process including transmitting trade-related communications between said participants, said method comprising:

providing a trade management system adapted for receiving said trade-related communications sent between said participants;

receiving a first post-trade communication from a first participant to said trade management process including information associated with [[a]] one or more steps in a process for closing a trade;

receiving a second post-trade communication from said first participant or from a second participant to said trade management process including information associated with a selected step of said steps in a process for closing a trade;

recording time information including at least one time values representative of said times when said first communication and when said second communications are received by said trade management system; and

generating a measure of post-trade performance, with respect to said first participant, as a function of said time elapsed between said first communication and said second communication.

11. (Currently amended) The system of claim 1 wherein:
said ~~[[a]]~~ first communication ~~of said at least two communications~~ includes trade details and allocation instructions; and
said second communication ~~of said at least two communications~~ includes a response to said first communication.
12. (Currently amended) The system of claim 1 wherein:
said ~~[[a]]~~ first communication ~~of said at least two communications~~ includes a notice of execution; and
said second communication ~~of said at least two communications~~ includes a response to said first communication.
13. (Previously presented) The method of claim 10 wherein:
receiving the first communication includes receiving trade details and allocation instructions; and
receiving the second communication includes receiving a response to the first communication.
14. (Previously presented) The method of claim 10 wherein:
receiving the first communication includes receiving a notice of execution; and
receiving the second communication includes receiving a response to the first communication.